

## ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA. of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number the installation located at the address shown in the box below to comply with Section 3010 This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for Reports that generators of hazardous waste, and owners and operators of hazardous waste included on all shipping manifests for transporting hazardous wastes; on all Annual for that installation appears in the box below. The EPA Identification Number must be

EPA I.D. NUMBER	MJ0982189136	
	PAN AMERICAN AIRLINES INC 399 INDUSTRIES AVENUE TETERBORD	
INSTALLATION ADDRESS	90 MOGNACHIE AVENUE	NJ 07074
EPA Form 8700-12B (4-80)	73/11/80	

Please print or type with ELITE type (12 characters per inch) in the unshaded areas only

Ple	ase p	rint o	r type	e with	ELI	FE typ	oe (1	2 cha	racte	ers pe	er inc	h) in	the u	ınsha	ded a	areas	only	]								GSA	No. 02	246-EF	'A-OT
	\$	E	=	ر(د	4	N	oti			٧	Vash	ingto	on, [	OC 2	20460	)	Age		Act	ivil	Ķ	Filir this her	ng No form e is re	otifica The equire Resou	ation I e info ed by urce	befor rmati law (	e cor on re Secti	tions mplet eques ion 30 tion a	ing ted 210
F	or O	fficia	I Us	e On	ıly															٠.									
														Con	nmer	nts			1				1				т —	т —	1
ပ	-																										<u> </u>		
																0 T 0 1	.nd	1.		e Re			aw)						
U	11/1	T -	In	stalla	CO	SE	7A I	ONL		er   ;	7	T j.	T/A	С	Ap	prov	/eu	8	17	n	0.	1	ay) イク	1					
F	Non	<u>U</u>	D	tallat	ion	S S	1	0	7		J	$ \psi $	1	1				٥	_/		/	X	2						
T	E	T	E	R	В	0	R	0		Α	I	R	P	0	R	Т													
	<u> </u>			Maili		<u> </u>							1	1			1			10 100 100 10									
													Stre	et c	r P.C	Э. В	ох		1				т	r	Τ	1		т	
3	3	9	9		I	N	D	Ū	S	Т	R	Ι	A	L	<u> </u>	A	V	E	N	U	E	<u> </u>							<u> </u>
										CI	ty o	Tov	vn										St	ate		ZI	P Co	de	
U 4	Т	Е	Т	Е	R	В	0	R	0	y													N	J	0	7	6	0	8
H	l. Lo	catio	on of	Inst	alla	ion																							
С	ī	т —	T	<del></del>		T			r	1	1	Sti	reet	or F	loute	Nu	mbe	r T	1			T T	J T	1	1	T T	Τ	Τ	
5	9	0		M	0	0	N	Α	C	H	I	E	<u> </u>	<u> </u> A	l v	E	N	U	E							<u> </u>		<u>L</u> ,	<u> </u>
						,				CI	ty o	Tov	vn	1	· · · · ·		T	1	r · · · ·	ı	Γ	1	St	ate		ZI	P Co	ode	
C 6	М	0	0	N	Α	С	Н	Ι	Е	9													N	J	0	7	0	7	4
Ŋ	/. Ins	stalla	rtion	Con	tact																		Dho	I	lumi	207			
							Na	me i	and	Title	(las	t, fir	st, a	nd j	ob til	le)						(are	6800 T	777700	nd n	XXX 2.00	er)		
2	- L	U	T	H	R	I	N	G	Е	R	9	A		M	G	R		М	T	2	C	1	2	8	8	1	7	7	5
٧	. Ow	ners	hip																					, T.		40.		ohin	
							A.	Nar	ne o	f Ins	talla	tion	's Lo	egal	Own	er												ship age	
C	P	0	R	T		Α	U	Т	Н	0	R	I	Т	Y		N	Y	&	N	J			\$565.000	1,700,000			O W 17538	age cate	5 7 80
٧	I. Ty	pe o		gula						ark	'X' ir	the	app	orop	riate	box	es.	Refe											
			Α.	Haz	ardo	us W	aste	Acti	vity										В.	Usec	I OII	Fue	I Act	ivitie	S				
	□ 2. □ 3. □ 4.	Train Trein Union Mar (ent	tergreket o ter 'X' a. G b. O		Injec n Ha. <i>mark</i> ator N Marki	ooser stion zardo <i>appr</i> Marke	us W opria	aste te bo	Fuel ixes l	an 1, below		kg/mi	<b>9</b> ;				□ □ Spe	a. G b. O c. B cifica	enera ther M urner tion U	itor M Marke Jsed	larke iter Oil F	ting t uel M	o Bui	ter (c	r On ecifica		Burne	<b>37)</b>	
٧ //	II. W	aste ch ha	Fue zard	l Bu ous v	rnin vaste	g: Ty fuel	pe o	of Co ff-sp	ecifi	ustic catio	n Us	evici ed oi	e (er I fue	iter '. I is b	X' in a urne	all ap d. S	prop ee in	riate struc	boxe tions	es to for a	indi lefin	cate ition	type s of c	of co comb	mbu iustic	stion in de	dev vice:	vice(s s.)	)
				[	ا A	. Util	ty B	oiler				3. Ind	dusti	rial E	oiler	502 B) 1031 B) 2031 B)	Γ	) C.	Indu	stria	Fur	nace	)						
V	III. N	Node		Trans				0.000				P		-22-00-00-00-00-00-00-00-00-00-00-00-00-					1200 A 1 43	es)				526.5 V.	N. W. S. S.				
	: 19:51			. Air	rdikt			3. Ra	il	4. Sw	KZY.	O. I	High	way			ם כ	. Wa	ter			JE.	. Oth	er (s	peci	ry)		200	

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below.

XX B. Subsequent Notification

(complete item C)

IX. First or Subsequent Notification

☐ A. First Notification

3

C. Installation's EPA ID Number

												ID -	For O	ficial	Use (	Only			
									C N									T/A C	Ξ
X. Descript	ion of H	azard	lous Wa	stes (c	ontinu	ed from	fron	t)											
A. Hazardou from non	s Wastes specific so	from ources	Nonspec your inst	effic Sou taliation h	rces. E landles	inter the I Use ad	four-d dition	igit ni al she	umber ets if r	from 40 ecessar	) CFR Pa y.	rt 261	.31 for	each	listed h	azardo	ous waste		
1			2			3				4			,	5			6		
X 7 2	2 3	Х	7 2	1															
7			8			9				10				1			12		
X 7 2	2 2																		
B. Hazardou from specific	s Waster	from your in	Specific stallation	Source: handles	. Ente	r the four additional	r-digit sheet	numi s if ne	per fro	m 40 Cl ry.	FR Part 2	61.32	for eac	h liste	ed haza	rdous	Wasie		
13			14			15				16			•	7			18		
99			20			21				22			1	!3			24		
	-																		
25			26			27	<del>-</del>			28		_	<u> </u>	29			30		
C. Commerc your installati												rt 261	.33 for	each	chemic	al sub	stance		
31	66)		32			33	-			34		L	<del>, ,</del>	5			36		
37			38		-	39	<del></del>			40			1	11			42		
					-			1							_				
43			44	$\overline{}$	-	45	<del></del>	1		46		-	1	17	_	-	48		
D. Listed Inf	sotiano V	Vantas	Entor	ho four	diam'r.	mbor 40	CED E	Dort 2	31 24 4	ar aach	hazarda	10.140	sto from	n bos	nitale v	etern	eny hospit	ole	_
or medical a													SIO II OI	HIOS	pitais, v	/ GLETTIN	ary nospii	.aus.	
49		<u> </u>	50			51	<del></del>			52			- 1	53			54		
						<u> </u>													_
E. Character wastes your									es cor	respond	ling to th	e cha	racteris	tics o	f nonlis	ted ha	zardous		
		XX 1	. Ignitab (D001)		A - A - A - A - A - A - A - A - A - A -	orrosive 0002)			React (D003			4. To	xic 000)						
XI. Certific	ation		(0001)			,002)			(2000			, o	0						
I certify un and all at obtaining that there imprisonn	tached the info are si	docu ormal	iments, ilon, i b	, and ti elleve	hat bi that t	ased of he sub	n my mitte	inq din	ulry ( forma	of tho: atlan l	se indi s tru <mark>e</mark> ,	vidu accı	als in Irat <mark>e</mark> ,	nmed and	diately comp	/ res plete.	ponsibl I am a	e for ware	
Signature QUUJ	Lui	tru	igu		A1b	ne and C ert Lu irport	thr	inge	r, l	lanage				Date :	Signec	15/9	) o		
Estimated	burden:	Publi	c repon	ing bur	den fo	or this c	ollec	tion	of Info	rmatic	n is es	lmat	ed to	be 3	hours,	inclu	iding tin	ne for	

Estimated burden: Public reporting burden for this collection of information is estimated to be 3 hours, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

## United States Environmental Protection Agency Washington, DC 20460

	Please refer to the Instructions for Filing Notification before completing
i	this form. The information requested
Į	here is required by law (Section
1	3010 of the Resource Conservation
1	and Recovery Acti

4	į	ΞF	PΛ	<b>V</b> MA	No	oti	fica	atio	on	of	Н	3Z8	ırd	ou	s V	Vas	ste	Α	cti	vit	У	1 hei	re is 10 of	req	uired	by urce	law	ques (Secti ervati	ion
Fo	Of	ficia	II U	se O	nly																								
		1		1	1	<del></del>	<del></del>	Т	т —	1	1	T	Т	Con	men	ts	Τ	т .	T	T	Ι		T	<u> </u>	Τ΄	1			
_C _C							<u> </u>															1							
				ı	nstal	latior	n's Ef	A ID	Num	ber				٠.	.Δ	ppro	ved	,	yr.	ate F	Recei no.		ay)		1/~	)  Q	V	R	V
C F	N	J	10	9	8	2	1	8	9	1	3	6	T/A	1 1				8	7	0	7	2	3	. *-	(	2	<u>)(</u>	3	
<u>1. N</u>	lam	16 0	Ins	tall	atio	n																							
Þ	À	N		Α	М	Е	R	I	С	Α	N		Α	I	R	L	I	N	E	S	,		I	N	С				
II.	nst	alla	tion	Ma	iling	Ad	dre	ss																					
С		T -	1	T		T	Τ	T	Γ		T	Ī	Str	eet o	r P.O	. Box		T	T				T		<u> </u>	<u> </u>			
3	3	9	9,		I	N	D	U	s	Т	R	I	Α	L		A	ν	E	N	U	E				<u> </u>				
_			T	T	1	т—	T	1	1	Cit	y or	Town	<u> </u>	T	Ι		1	T	T	Π.	ı ——	Τ	s	tate	-	<b>Z</b>	IP Co	de	
_C4	Т	E	Т	E	R	В	0	R	0	,				L		L							N	J	0	7	6	0	8
111.	Loc	atio	n o	f Ins	stall	atio	n															- No.		V					
С		T	T	· ·		T	T :	T	Τ	ļ	T	<u>s</u>	treet	or R	oute	Num	ber			1	· [			T					
5	9	0		M	0	0	N	Α	C.	H	I	E		A	V	E	N	U	E						ļ				
-		Т		T	т	1	Т	Т	1	Cit	y or	Town	1		Ι	1	T	1	1	<u> </u>	F	Ī	S	tate	<del> </del>	<u>Z</u>	IP Co	de	
<u>C</u>	M	0	0	N	A	C	Н	I	E									i .					N	J	0	7	0	7	4
IV.	Ins	talla	tior	ı Co	nta																							<u> </u>	
G	7	T U	Т	н	R	Nar	ne a	nd Tit	le <i>(la</i> E	st, fii R	rst, at	nd joi A	b title	M	G	R	<u> </u>	М	Т	2	Pho O	ne N	2	er <i>(ar</i> 8	ea co	ae ar 1	na nu 7	mber, 7	<u>'</u> 5
2	L		<u> </u>	11	K	1	11	J	L.		,	Λ		11	Ü	IX.											·		
<u>V.</u>	<u>Uw</u>	ners	hip		1. 14:		Α.	Name	of Ir	stall	ation	's Le	gal O	wne	r	. September 1		- 74.6	- Newson			В	. Tvp	e of (	Owne	ership	ent)	er cod	le)
С					Γ															_									
R	P	0	1	T	200	A NA/a	ــــــــــــــــــــــــــــــــــــــ	T	H	0	R	I V'i	T o the	Y	/	N	Y	& ****	N Rof	J	ine	++110	tion	- I		-			
<u>V1.</u>	<u>' Y</u>	<u>)e o</u>	rne			zardo					31 K	<u>^ //</u>	<i>i trie</i>	: apj		riace	- 24								ies		197	2.5	
X.	【1a.	Gen	erato						SALES .	2.5	1,00	XX kg	/mo.			6. C	off-S <sub>l</sub>	pecifi	catio	n Use	ed Oi	l Fue	I .						
		rans								Šavi.			* *******			:/ (C	_							es be	ilowj				
		* . 3* ) )		orer/ nd In	1 . 1 . 10	31-324-10												a. Ge o. Oth				ing to	) Bui	ner			- 575a - 535a		
	5. 1	Marke	t or	Burn	Haza	rdou	s Wa	ste F	uel						1.			. Bur	M: 6	lai NG					20 No. 3				
	. (				. 10	<i>ppro</i> arket				low)						] 7. S	13:11			sed O	il Fu	el Ma	ırkete	er <i>(or</i>	On s	ite B	urner	)	
		_	7.	ner M	J. 1947 19	0.00							4.4												cificat		H	urtie Bild s	
			. Bu				-					_	•	1,34,74						:									_
																									mbus ices.)		devic	e(s) in	
	N	/A			A. Ut	ility E	Boiler	•	i sasajin	.""		□в	. Indi	ustria	l Boi	ler		3 - 4 W			C. I	ndus	trial F	urna	ICE				
VII	. M	ode	of '	Tran	spo	rtat	ion	(trai	nspo	rter	s on	ly —	- en	ter '.	X' ir	the	app	o <b>ro</b> p	riate	e bo	x(es	)							
	A. A	Air		B. Ra	il .	XX c	. Hig	hwa	, [	<b>D</b>	Wat	er		E. Otl	her (s	pecit	(y)			ei Kasa						dji.			
IX.	Firs	t or	Su	bsec	quer	nt N	otifi	cati	on										3										
Mar notif	ς 'Χ' icati	in th on. If	e ap	prop	riate t you	box t	to ind t noti	dicate ficati	whe	ether nter	this your	is yo insta	ur in Ilatio	stall n's E	ation PA IE	's firs Nur	nber	tifica in th	tion ( e spa	of ha	zardo ovide	ous v	vaste low.	activ	vity o	ras	ubse	quent	
																			1 199		C. Ins	talla	tion's	s EPA	ID N	lumb	er		-: 1
X	A. F	irst f	lotifi	catio	n.	□в	Sub	sequ	ent N	lotifi	catio	n (coi	mplet	e itei	n Cl			l							[.* ]				

					) • NIV
X Preson partone of the	Byc[600];Wt30] <i>v@onda</i>	() માર્ગ વિશાસવિકા			
Maren and the solution to the	Ginnilon i dicilion dancel menter en reconstructificament in film et	स्ति अर्लग्रहीनी कामत (३ व्हेनिकारी क्रिक्ट)	der perkeling de X <i>elak</i> a Tolkin se in pleys	jäävidekoltijon jillislij Tassin	CONTRACTOR
X 7 2 3		9 4	10		
					Nyardous waste arcom
THE PROPERTY OF THE PROPERTY O	omi specifio sonjeci y sintekin i sla gallanje e dalika se sa selahi	(OUR) (OUR) Jank (O) (O) (O) The control of the con			Fare State 2011
19	5 5 20 35	21	22	23	
25	26		, 28	29	30
Cricommercial Chamic Your installation hand	al Product Hezerdovs Wastes. des Which may be a hazardovs v	Enter the lour dig yasie). Use addition	**************************************	and the second of the second s	
31	32	33	34	35	36
37	38	39	40	41	42
	44	45	46 %	47	48
43					
D. Listed Infectious Wa pitals, or medical and	etes. Enter the four-digit number research aboratories your insta	r from 40 <i>CFR</i> Par Illation handles. U	261,34 for each h se additional sheet	azardous waste from h if necessary	ospitals, veterinary hos-
49	60	51 - 5   6   7   7   7   7   7   7   7   7   7	52	63	54 1 24 2 2
E. Characteristics of No	onlisted Hazardous Wastes, Ma	rk X in the boxes	corresponding to th	ne characteristics of no	nlisted hazardous wastes
i⊠ 1 Ignitat	ilies <i>isee do</i> CFR <i>Perrs 261-21=</i> ble	irrosive.	. □ 3 Ae	active	
(D001) XI. Certification		002)		903)	
I certify under po this and all attac	enaliy of law that I have pe ched documents, and that formation. I believe that the	ersonally exam based on my i submitted into	ined and am fai nguiry of those irmation is true	miliar with the info individuals immed accurate and com	rmation submitted in liately responsible for s plete, lamaware that
- there are signific	cant penalties for submitti	ng false informa	ation, including cial Title (type or pr	the possibility of fil	ne and imprisonment.  Date Signed
Signature L	uetningn		thringer, Ma	Airnort	7/22/27
EPA Form 8700-12 (R	ev. 11-85) Reverse	HUN	Vide Mic Pingery		

1387 JUL 23 AM 10: 13

MEM LOCK' N.K. VCENCK BERION II SPARONMENIVE SHOLECTION

Attachment

OFFICE AND



Philip W. Engle Manager - A. RENEW PLANTED BY ACENCY, RESIGN EL TER TERK, M.C.

90 JAN 26 PH 1: 12

Parameter Parameter Construction BRANCH

January 15, 1990

USEPA - Region II Permits Administration Branch 26 Federal Plaza, Room 505 New York, NY 10278

> Re: EPA ID# NJD982189136 Teterboro Airport Teterboro, New Jersey

Gentlemen:

We are transmitting herewith EPA Form 8700-12, Notification of Hazardous Waste Activity, for the above referenced facility. Operation of the facility has been transferred to Pan Am World Services, Inc. as assignee from Pan Am World Airways, Inc. The owner of the property is unchanged and remains the Port Authority of NY & NJ.

Furthermore, two additional hazardous wastes have been added for the facility. If you should have any questions or require further information, please contact Charles W. Kurtz at 201/288-5218.

Sincerely

Philip W. Engle

3406E

Attachment